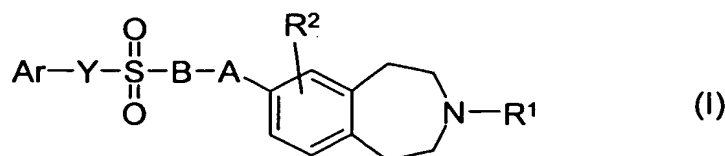


Abstract

The invention relates to tetrahydrobenzazepines of the general formula I



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in which the variables Ar, A, B, Y, R¹ and R² have the meanings indicated in claim 1,
as well as the N-oxides of these compounds, the physiologically tolerated acid addition
10 salts of these compounds and the physiologically tolerated acid addition salts of the N-
oxides.

The invention also relates to a pharmaceutical composition that comprises at least one
tetrahydrobenzazepine compound of the formula I, the physically tolerated acid
15 addition salt of I, the N-oxide of compound of the formula I and/or the physically
tolerated acid addition salts of the N-oxides of I, and further to the use of a compound
according to the present invention for treating disorders that respond beneficially to
dopamine D₃ receptor antagonists or dopamine D₃ agonists. The compounds according
to the invention are preferably useful for the treatment of disorders of the central
20 nervous system such as schizophrenia and depression and for the treatment of renal
function disorders.